

Container filling level measuring device e.g. for water tank

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Abstract of DE19841597

The filling level measuring device is provided by a screw fitting (1) enclosing a hollow space (2) closed by a membrane (3) which is oscillated by an electromechanical transducer (4) within the hollow space, the membrane oscillation detected by an oscillation element (5) on the opposite side of the membrane with 3 relatively spaced arms (51,53) positioned symmetrically and coupled together at a common point.

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